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			U.S. I	PATENT DOCUME	ENTS
Examiner Initials*	Cite	Document Number		Publication Date	
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Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine,	Translation
	Antonio Varnavas, et al.: "Anthranilic acid derivatives: a new class of non-peptide CCK1 receptor antagonists" BIOORGANIC & MEDICINAL CHEMISTRY, vol. 11, no. 5, March 6, 2003, pages 741-751, XP002265140	
	Antonio Varnavas, et la.: "Synthesis of N-terminal substituted anthranilic acid dimer derivatives for evaluation on CCK receptors", FARMACO, vol. 56, no 8, August 1, 2001	
	Antonio Varnavas, et la.: "Synthesis of new antrhanilic acid dimmer derivatives and their evaluation on CCK receptors", vol. 55, no. 5, 2000, pages 369-375 XP002265142	
		No. 1 Journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.  Antonio Varnavas, et al.: "Anthranilic acid derivatives: a new class of non-peptide CCK1 receptor antagonists" BIOORGANIC & MEDICINAL CHEMISTRY, vol. 11, no. 5, March 6, 2003, pages 741-751, XP002265140  Antonio Varnavas, et la.: "Synthesis of N-terminal substituted anthranilic acid dimer derivatives for evaluation on CCK receptors", FARMACO, vol. 56, no 8, August 1, 2001  Antonio Varnavas, et la.: "Synthesis of new antrhanilic acid dimmer derivatives and their evaluation on

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